<u>Brief Biography – Prof. C. T. Russell</u>

Dr. C. T. Russell is a Professor of Earth, Planetary and Space Sciences at the University of California, Los Angeles. He received his Ph. D. from UCLA in 1968. He is a Fellow of the American Geophysical Union and the American Association for Advancement of Science. He has received the AGU's Macelwane and Fleming Medals and COSPAR's Science Award. He has published over 1500 scientific papers that have received over 44,000 citations and he has an H-index of 97. As a graduate student he worked on the OGO-1 through 6 missions from 1965-1968. After graduating, he worked on the Apollo 15 and 16 subsatellites; led the magnetic investigation on the International Sun-Earth Explorers 1 and 2; on the Pioneer Venus Orbiter and the International Solar Terrestrial Probe, Polar mission. He has also participated in the Galileo, Cassini, Near Earth Asteroid Rendezvous, STEREO, and THEMIS missions. Currently he is the principal investigator of the Dawn mission, the principal investigator of the magnetic fields investigation on the Magnetospheric Multiscale mission and the lead investigator for the magnetometer for the InSight Mars lander.